Author index

Abbott, U., see Greve, C. (967) 275

Alegria, A.E., Cox, O., Dumas, J.A., Rivera, L.A. and Riesz, P.
Photochemistry of aqueous solutions of benzazolo[3,2-*a*]quinolinium salts. A spin-trapping study using ^{17}O-enriched water and oxygen (967) 1

Aletras, A., see Karakiulakis, G. (967) 163

Allison, N.J., see Zunino, S.J. (967) 331

Andersen, V., Hansen, G.H., Sjöström, H. and Norén, O.
The occurrence of aminopeptidase N and desquamated cell proteins in intestinal perfusate of the rat (967) 43

Antoni, F., see Bánhegyi, G. (967) 429

Aroca, P., see Jara, J.R. (967) 296

Aubry, M., Zollinger, M., Fortin, S., Vénien, C., LeGrimellec, C. and Crine, P.
Monoclonal antibodies as probes for the transmembrane structure of neutral endopeptidase 24.11 ('enkephalinase') (967) 56

Baker, E., see Ponka, P. (967) 122

Bánhegyi, G., Garzó, T., Antoni, F. and Mandl, J.
Glycogenolysis – and not gluconeogenesis – is the source of UDP-glucuronic acid for glucuronidation (967) 429

Barnett, C.R., Flatt, P.R. and Ioannides, C.
Role of ketone bodies in the diabetes-induced changes in hepatic mixed-function oxidase activities (967) 250

Bautista, J.M., Garrido-Pertierra, A. and Soler, G.
Glucose-6-phosphate dehydrogenase from *Dicentrarchus labrax* liver: kinetic mechanism and kinetics of NADPH inhibition (967) 354

Beazley, J.S., see Kwan, C.-Y. (967) 322

Benisek, W.F., see Cox, K.L. (967) 364

Benson, D., see Greve, C. (967) 275

Bhat, P.V., Poissant, L. and Lacroix, A.
Properties of retinal-oxidizing enzyme activity in rat kidney (967) 211

Blomback, B., see Procyk, R. (967) 304

Bone, S.
Time domain reflectrometry: the difference method applied to conductive aqueous solutions (967) 401

Boucher, L.J., see Ray, R. (967) 373

Bowness, J.M., Tarr, A.H. and Wong, T.
Increased transglutaminase activity during skin wound healing in rats (967) 234

Breton-Gorius, J., see Kieffer, N. (967) 408

Breu, V. and Dörnemann, D.
Formation of 5-aminolevulinate via glutamate-1-semialdehyde and 4,5-dioxovalerate with participation of an RNA component in *Scenedesmus obliquus* mutant C-2A′ (967) 135

Briedis, A.V., see Young, P.R. (967) 318

Broomfield, C.A., see Ray, R. (967) 373

Butler, D.M., see Campbell, I.K. (967) 183

Campbell, I.K., Piccoli, D.S., Butler, D.M., Singleton, D.K. and Hamilton, J.A.
Recombinant human interleukin-1 stimulates human articular cartilage to undergo resorption and human chondrocytes to produce both tissue- and urokinase-type plasminogen activator (967) 183

Castellot, J.J., Jr., see Cochran, D.L. (967) 289

Caughey, G.H., see Forsberg, L.S. (967) 416

Chastain, J.L. and McCormick, D.B.
Characterization of a new flavin metabolite from human urine (967) 131

Chaturvedi, P. and Sharma, C.B.
Goat milk oligosaccharides: purification and characterization by HPLC and high-field ^{1}H-NMR spectroscopy (967) 115

Chiavacci, L., see Persaud, K.C. (967) 65

Choudhury, S., see Nagpurkar, A. (967) 76

Cochran, D.L., Castellot, J.J., Jr., Robinson, J.M. and Karnovsky, M.J.
Heparin modulates the secretion of a major excreted protein-like molecule by vascular smooth muscle cells (967) 289

Cox, K.L., Rosenquist, G.L., Iwahashi, C.K., Benisek, W.F., Reeve, J.R., Jr., Shively, J.E., Lee, T. and Huebner, V.D.
Identification of serotonin from rabbit upper stomach as a stimulant of in vitro gallbladder contraction (967) 364

Cox, O., see Alegria, A.E. (967) 1

Crine, P., see Aubry, M. (967) 56

Croall, D.E., see McGuire, M.J. (967) 195

Daumy, G.O., Delgarno, D., McColl, A.S., Merenda, J.M. and Schulte, G.R.
The use of high field NMR to determine homogeneity in a preparation of human C5a produced by *Escherichia coli* (967) 326

Delgarno, D., see Daumy, G.O. (967) 326

DeMartino, G.N., see McGuire, M.J. (967) 195

DeVinney, R., see Forsberg, L.S. (967) 416

Dörnemann, D., see Breu, V. (967) 135

Drenth, W., see Heinstra, P.W.H. (967) 224

Dumas, J.A., see Alegria, A.E. (967) 1

Edward, J.T., see Ponka, P. (967) 122

Endo, M., see Yokoyama, M. (967) 34

Escribano, M.J., see Imperial, S. (967) 25

Faulkner, A. and Pollock, H.T.
The effects of concanavalin A on milk secretion and mammary metabolism in the goat (967) 284

Feldman, S.R., see Pizzo, S.V. (967) 158

Flatt, P.R., see Barnett, C.R. (967) 250

Forsberg, L.S., Lazarus, S.C., Seno, N., DeVinney, R., Caughey, G.H. and Gold, W.M.

Author index

Abbott, U., see Greve, C. (967) 275

Alegria, A.E., Cox, O., Dumas, J.A., Rivera, L.A. and Riesz, P.
Photochemistry of aqueous solutions of benzazolo[3,2-*a*]quinolinium salts. A spin-trapping study using ^{17}O-enriched water and oxygen (967) 1

Aletras, A., see Karakiulakis, G. (967) 163

Allison, N.J., see Zunino, S.J. (967) 331

Andersen, V., Hansen, G.H., Sjöström, H. and Norén, O.
The occurrence of aminopeptidase N and desquamated cell proteins in intestinal perfusate of the rat (967) 43

Antoni, F., see Bánhegyi, G. (967) 429

Aroca, P., see Jara, J.R. (967) 296

Aubry, M., Zollinger, M., Fortin, S., Vénien, C., LeGrimellec, C. and Crine, P.
Monoclonal antibodies as probes for the transmembrane structure of neutral endopeptidase 24.11 ('enkephalinase') (967) 56

Baker, E., see Ponka, P. (967) 122

Bánhegyi, G., Garzó, T., Antoni, F. and Mandl, J.
Glycogenolysis – and not gluconeogenesis – is the source of UDP-glucuronic acid for glucuronidation (967) 429

Barnett, C.R., Flatt, P.R. and Ioannides, C.
Role of ketone bodies in the diabetes-induced changes in hepatic mixed-function oxidase activities (967) 250

Bautista, J.M., Garrido-Pertierra, A. and Soler, G.
Glucose-6-phosphate dehydrogenase from *Dicentrarchus labrax* liver: kinetic mechanism and kinetics of NADPH inhibition (967) 354

Beazley, J.S., see Kwan, C.-Y. (967) 322

Benisek, W.F., see Cox, K.L. (967) 364

Benson, D., see Greve, C. (967) 275

Bhat, P.V., Poissant, L. and Lacroix, A.
Properties of retinal-oxidizing enzyme activity in rat kidney (967) 211

Blomback, B., see Procyk, R. (967) 304

Bone, S.
Time domain reflectrometry: the difference method applied to conductive aqueous solutions (967) 401

Boucher, L.J., see Ray, R. (967) 373

Bowness, J.M., Tarr, A.H. and Wong, T.
Increased transglutaminase activity during skin wound healing in rats (967) 234

Breton-Gorius, J., see Kieffer, N. (967) 408

Breu, V. and Dörnemann, D.
Formation of 5-aminolevulinate via glutamate-1-semialdehyde and 4,5-dioxovalerate with participation of an RNA component in *Scenedesmus obliquus* mutant C-2A′ (967) 135

Briedis, A.V., see Young, P.R. (967) 318

Broomfield, C.A., see Ray, R. (967) 373

Butler, D.M., see Campbell, I.K. (967) 183

Campbell, I.K., Piccoli, D.S., Butler, D.M., Singleton, D.K. and Hamilton, J.A.
Recombinant human interleukin-1 stimulates human articular cartilage to undergo resorption and human chondrocytes to produce both tissue- and urokinase-type plasminogen activator (967) 183

Castellot, J.J., Jr., see Cochran, D.L. (967) 289

Caughey, G.H., see Forsberg, L.S. (967) 416

Chastain, J.L. and McCormick, D.B.
Characterization of a new flavin metabolite from human urine (967) 131

Chaturvedi, P. and Sharma, C.B.
Goat milk oligosaccharides: purification and characterization by HPLC and high-field ^{1}H-NMR spectroscopy (967) 115

Chiavacci, L., see Persaud, K.C. (967) 65

Choudhury, S., see Nagpurkar, A. (967) 76

Cochran, D.L., Castellot, J.J., Jr., Robinson, J.M. and Karnovsky, M.J.
Heparin modulates the secretion of a major excreted protein-like molecule by vascular smooth muscle cells (967) 289

Cox, K.L., Rosenquist, G.L., Iwahashi, C.K., Benisek, W.F., Reeve, J.R., Jr., Shively, J.E., Lee, T. and Huebner, V.D.
Identification of serotonin from rabbit upper stomach as a stimulant of in vitro gallbladder contraction (967) 364

Cox, O., see Alegria, A.E. (967) 1

Crine, P., see Aubry, M. (967) 56

Croall, D.E., see McGuire, M.J. (967) 195

Daumy, G.O., Delgarno, D., McColl, A.S., Merenda, J.M. and Schulte, G.R.
The use of high field NMR to determine homogeneity in a preparation of human C5a produced by *Escherichia coli* (967) 326

Delgarno, D., see Daumy, G.O. (967) 326

DeMartino, G.N., see McGuire, M.J. (967) 195

DeVinney, R., see Forsberg, L.S. (967) 416

Dörnemann, D., see Breu, V. (967) 135

Drenth, W., see Heinstra, P.W.H. (967) 224

Dumas, J.A., see Alegria, A.E. (967) 1

Edward, J.T., see Ponka, P. (967) 122

Endo, M., see Yokoyama, M. (967) 34

Escribano, M.J., see Imperial, S. (967) 25

Faulkner, A. and Pollock, H.T.
The effects of concanavalin A on milk secretion and mammary metabolism in the goat (967) 284

Feldman, S.R., see Pizzo, S.V. (967) 158

Flatt, P.R., see Barnett, C.R. (967) 250

Forsberg, L.S., Lazarus, S.C., Seno, N., DeVinney, R., Caughey, G.H. and Gold, W.M.

Dog mastocytoma proteoglycans: occurrence of heparin and oversulfated chondroitin sulfates, containing trisulfated disaccharides, in three cell lines (967) 416
Fortin, S., see Aubry, M. (967) 56
Fujita, H., see Nagai, T. (967) 176
Fukai, F., see Nagai, T. (967) 176

Garrido-Pertierra, A., see Bautista, J.M. (967) 354
Garzó, T., see Bánhegyi, G. (967) 429
Georgatsos, J.G., see Simos, G. (967) 17
Gold, W.M., see Forsberg, L.S. (967) 416
Gollan, J.L., see Hauser, S.C. (967) 141
Gollan, J.L., see Hauser, S.C. (967) 149
Goto, T., see Ienaga, K. (967) 441
Greve, C., Opsahl, W., Reiser, K., Abbott, U., Kenney, C., Benson, D. and Rucker, R.
Collagen crosslinking and cartilage glycosaminoglycan composition in normal and scoliotic chickens (967) 275

Hamilton, J.A., see Campbell, I.K. (967) 183
Hansen, G.H., see Andersen, V. (967) 43
Hansson, G.C.
A blood group B-like pentaglycosylceramide is the major complex glycosphingolipid of the Madin-Darby canine kidney epithelial cell line I (MDCK I) (967) 87
Hasitz, M., see Kieffer, N. (967) 408
Hauser, S.C., Ransil, B.J., Ziurys, J.C. and Gollan, J.L.
Interaction of uridine 5′-diphosphoglucuronic acid with microsomal UDP-glucuronosyltransferase in primate liver: the facilitating role of uridine 5′-diphospho-*N*-acetylglucosamine (967) 141
Hauser, S.C., Ziurys, J.C. and Gollan, J.L.
A membrane transporter mediates access of uridine 5′-diphosphoglucuronic acid from the cytosol into the endoplasmic reticulum of rat hepatocytes: implications for glucuronidation reactions (967) 149
Heinstra, P.W.H., Thörig, G.E.W., Scharloo, W., Drenth, W. and Nolte, R.J.M.
Kinetics and thermodynamics of ethanol oxidation catalyzed by genetic variants of the alcohol dehydrogenase from *Drosophila melanogaster* and *D. simulans* (967) 224
Hellsten, E., see Lindberg, U. (967) 391
Hincke, M.T.
The inhibition of cyclic AMP-mediated exocytosis from rat parotid cells by calcium chelation is due to depression of cellular ATP (967) 204
Hudig, D., see Zunino, S.J. (967) 331
Huebner, V.D., see Cox, K.L. (967) 364
Hult, T., see Lindberg, U. (967) 391

Ienaga, K., Nakamura, K., Naka, F. and Goto, T.
The metabolism of 1-methylhydantoin via 5-hydroxy-1-methylhydantoin in mammals (967) 441
Imperial, S. and Escribano, M.J.
Concanavalin A variants of the fetoacinar pancreatic protein in the developing human pancreas and other biological sources (967) 25
Ioannides, C., see Barnett, C.R. (967) 250

Isobe, K., see Konno, R. (967) 382
Iwahashi, C.K., see Cox, K.L. (967) 364
Iwashima, A., see Nosaka, K. (967) 49
Izumi, Y., Yamazaki, M., Shimizu, S., Shimizu, K., Yamaguchi, T. and Nakajima, H.
Anti-bilirubin monoclonal antibody. II. Enzyme-linked immunosorbent assay for bilirubin fractions by combination of two monoclonal antibodies (967) 261
Izumi, Y., see Shimizu, S. (967) 255

Jakes, S. and Schlender, K.K.
Histone H1 phosphorylated by protein kinase C is a selective substrate for the assay of protein phosphatase 2A in the presence of phosphatase 1 (967) 11
Jara, J.R., Aroca, P., Solano, F., Martinez, J.H. and Lozano, J.A.
The role of sulfhydryl compounds in mammalian melanogenesis: the effect of cysteine and glutathione upon tyrosinase and the intermediates of the pathway (967) 296

Kam, C.-M., see Zunino, S.J. (967) 331
Karakiulakis, G., Missirlis, E., Aletras, A. and Maragoudakis, M.E.
Degradation of intact basement membranes by human and murine tumor enzymes (967) 163
Karlsson, K. and Marklund, S.L.
Heparin-, dextran sulfate- and protamine-induced release of extracellular-superoxide dismutase to plasma in pigs (967) 110
Karnovsky, M.J., see Cochran, D.L. (967) 289
Katayama, T., see Nagai, T. (967) 176
Kenney, C., see Greve, C. (967) 275
Kieffer, N., Nurden, A.T., Hasitz, M., Titeux, M. and Breton-Gorius, J.
Identification of platelet membrane thrombospondin binding molecules using an anti-thrombospondin antibody (967) 408
Komori, Y., Nikai, T. and Sugihara, H.
Biochemical and physiological studies on a kallikrein-like enzyme from the venom of *Crotalus viridis viridis* (Prairie rattlesnake) (967) 92
Konishi, T. and Matsugo, S.
Reaction of synthetic cyclic peroxide, 4-ethoxy-1,4-dihydro-2,3-benzodioxin-1-ol, with ferricytochrome *c* in vitro (967) 267
Konno, R., Isobe, K., Niwa, A. and Yasumura, Y.
Lack of D-amino-acid oxidase activity causes a specific renal aminoaciduria in the mouse (967) 382
Kwan, C.-Y., Wang, R.R.J., Beazley, J.S. and Lee, R.M.K.W.
Alterations of elastin and elastase-like activities in aortae of diabetic rats (967) 322

Lacroix, A., see Bhat, P.V. (967) 211
Lazarus, S.C., see Forsberg, L.S. (967) 416
Lee, N.E., Lima, M. and Woodward, J.
Hydrolysis of cellulose by a mixture of *Trichoderma reesei* cellobiohydrolase and *Aspergillus niger* endoglucanase (967) 437

Lee, R.M.K.W., see Kwan, C.-Y. (967) 322
Lee, T., see Cox, K.L. (967) 364
LeGrimellec, C., see Aubry, M. (967) 56
Lenz, D.E., see Ray, R. (967) 373
Lima, M., see Lee, N.E. (967) 437
Lindberg, U., Schutt, C.E., Hellsten, E., Tjäder, A.-C. and Hult, T.
The use of poly(L-proline)-Sepharose in the isolation of profilin and profilactin complexes (967) 391
Lozano, J.A., see Jara, J.R. (967) 296

Manchester, K.L., see Marais, A. (967) 314
Mandl, J., see Bánhegyi, G. (967) 429
Maragoudakis, M.E., see Karakiulakis, G. (967) 163
Marais, A. and Manchester, K.L.
Role of polyamines and intracellular pH change in the hypertrophy of the denervated rat hemidiaphragm (967) 314
Marklund, S.L., see Karlsson, K. (967) 110
Martinez, J.H., see Jara, J.R. (967) 296
Mast, A.E., see Pizzo, S.V. (967) 158
Matsue, H., see Yokoyama, M. (967) 34
Matsugo, S., see Konishi, T. (967) 267
McColl, A.S., see Daumy, G.O. (967) 326
McCormick, D.B., see Chastain, J.L. (967) 131
McGuire, M.J., Reckelhoff, J.F., Croall, D.E. and DeMartino, G.N.
An enzyme related to the high molecular weight multicatalytic proteinase, macropain, participates in a ubiquitin-mediated, ATP-stimulated proteolytic pathway in soluble extracts of BHK 21/C13 fibroblasts (967) 195
Merenda, J.M., see Daumy, G.O. (967) 326
Michiels, C. and Remacle, J.
Quantitative study of natural antioxidant systems for cellular nitrofurantoin toxicity (967) 341
Miller, D.J., see O'Dowd, J.J. (967) 241
Min, H., Shane, B. and Stokstad, E.L.R.
Identification of 10-formyltetrahydrofolate dehydrogenase-hydrolase as a major folate binding protein in liver cytosol (967) 348
Missirlis, E., see Karakiulakis, G. (967) 163
Mookerjea, S., see Nagpurkar, A. (967) 76
Muramoto, K., see Yokoyama, M. (967) 34

Nagai, T., Fujita, H., Suzuki, H., Fukai, F. and Katayama, T.
Characterization of fibronectin metabolites in normal rat urine (967) 176
Nagpurkar, A., Randell, E., Choudhury, S. and Mookerjea, S.
Effect of rat phosphorylcholine-binding protein on platelet aggregation (967) 76
Naka, F., see Ienaga, K. (967) 441
Nakajima, H., see Izumi, Y. (967) 261
Nakajima, H., see Shimizu, S. (967) 255
Nakamura, K., see Ienaga, K. (967) 441
Nikai, T., see Komori, Y. (967) 92
Nishimura, H., see Nosaka, K. (967) 49
Niwa, A., see Konno, R. (967) 382
Nolte, R.J.M., see Heinstra, P.W.H. (967) 224
Norén, O., see Andersen, V. (967) 43
Nosaka, K., Nishimura, H. and Iwashima, A.
Identity of soluble thiamin-binding protein with thiamin-repressible acid phosphatase in *Saccharomyces cerevisiae* (967) 49
Nurden, A.T., see Kieffer, N. (967) 408

O'Dowd, J.J., Robins, D.J. and Miller, D.J.
Detection, characterisation, and quantification of carnosine and other histidyl derivatives in cardiac and skeletal muscle (967) 241
Ono, K., see Yokoyama, M. (967) 34
Opsahl, W., see Greve, C. (967) 275

Pelosi, P., see Persaud, K.C. (967) 65
Persaud, K.C., Chiavacci, L. and Pelosi, P.
Binding proteins for sweet compounds from gustatory papillae of the cow, pig and rat (967) 65
Piccoli, D.S., see Campbell, I.K. (967) 183
Pizzo, S.V., Mast, A.E., Feldman, S.R. and Salvesen, G.
In vivo catabolism of α_1-antichymotrypsin is mediated by the Serpin receptor which binds α_1-proteinase inhibitor, antithrombin III and heparin cofactor II (967) 158
Poissant, L., see Bhat, P.V. (967) 211
Pollock, H.T., see Faulkner, A. (967) 284
Ponka, P., Richardson, D., Baker, E., Schulman, H.M. and Edward, J.T.
Effect of pyridoxal isonicotinoyl hydrazone and other hydrazones on iron release from macrophages, reticulocytes and hepatocytes (967) 122
Powers, J.C., see Zunino, S.J. (967) 331
Procyk, R. and Blomback, B.
Factor XIII-induced crosslinking in solutions of fibrinogen and fibronectin (967) 304
Pryme, I.F.
Differences in the association of ribosomes with heavy rough and light rough endoplasmic reticulum membranes of MPC-11 cells (967) 218

Randell, E., see Nagpurkar, A. (967) 76
Ransil, B.J., see Hauser, S.C. (967) 141
Ray, R., Boucher, L.J., Broomfield, C.A. and Lenz, D.E.
Specific soman-hydrolyzing enzyme activity in a clonal neuronal cell culture (967) 373
Reckelhoff, J.F., see McGuire, M.J. (967) 195
Reeve, J.R., Jr., see Cox, K.L. (967) 364
Reiser, K., see Greve, C. (967) 275
Remacle, J., see Michiels, C. (967) 341
Richardson, D., see Ponka, P. (967) 122
Riesz, P., see Alegria, A.E. (967) 1
Rivera, L.A., see Alegria, A.E. (967) 1
Robins, D.J., see O'Dowd, J.J. (967) 241
Robinson, J.M., see Cochran, D.L. (967) 289
Rosenquist, G.L., see Cox, K.L. (967) 364
Rucker, R., see Greve, C. (967) 275

Salvesen, G., see Pizzo, S.V. (967) 158
Sasaki, M., see Yokoyama, M. (967) 34

Schallreuter, K.U. and Wood, J.M.
The activity and purification of membrane-associated thioredoxin reductase from human metastatic melanotic melanoma (967) 103
Scharloo, W., see Heinstra, P.W.H. (967) 224
Schlender, K.K., see Jakes, S. (967) 11
Schulman, H.M., see Ponka, P. (967) 122
Schulte, G.R., see Daumy, G.O. (967) 326
Schutt, C.E., see Lindberg, U. (967) 391
Seno, N., see Forsberg, L.S. (967) 416
Shane, B., see Min, H. (967) 348
Sharma, C.B., see Chaturvedi, P. (967) 115
Shimizu, K., see Izumi, Y. (967) 261
Shimizu, K., see Shimizu, S. (967) 255
Shimizu, S., Izumi, Y., Yamazaki, M., Shimizu, K., Yamaguchi, T. and Nakajima, H.
Anti-bilirubin monoclonal antibody. I. Preparation and properties of monoclonal antibodies to covalently coupled bilirubin-albumin (967) 255
Shimizu, S., see Izumi, Y. (967) 261
Shively, J.E., see Cox, K.L. (967) 364
Simos, G. and Georgatsos, J.G.
Lactose-hydrolyzing β-glycosidases of barley meal (967) 17
Singleton, D.K., see Campbell, I.K. (967) 183
Sjöström, H., see Andersen, V. (967) 43
Solano, F., see Jara, J.R. (967) 296
Soler, G., see Bautista, J.M. (967) 354
Stokstad, E.L.R., see Min, H. (967) 348
Sugihara, H., see Komori, Y. (967) 92
Suzuki, H., see Nagai, T. (967) 176

Tarr, A.H., see Bowness, J.M. (967) 234
Thörig, G.E.W., see Heinstra, P.W.H. (967) 224
Titeux, M., see Kieffer, N. (967) 408
Tjäder, A.-C., see Lindberg, U. (967) 391

Vénien, C., see Aubry, M. (967) 56

Waksman, G.
Purification of the β-glucosidase from *Sclerotinia sclerotiorum* (967) 82
Wang, R.R.J., see Kwan, C.-Y. (967) 322
Wong, T., see Bowness, J.M. (967) 234
Wood, J.M., see Schallreuter, K.U. (967) 103
Woodward, J., see Lee, N.E. (967) 437

Yamaguchi, T., see Izumi, Y. (967) 261
Yamaguchi, T., see Shimizu, S. (967) 255
Yamazaki, M., see Izumi, Y. (967) 261
Yamazaki, M., see Shimizu, S. (967) 255
Yasumura, Y., see Konno, R. (967) 382
Yokoyama, M., Matsue, H., Muramoto, K., Sasaki, M., Ono, K. and Endo, M.
Isolation and characterization of sulfated glycoprotein from human pancreatic juice (967) 34
Young, P.R. and Briedis, A.V.
Kinetics and mechanism of the glutathione-dependent reduction of dehydromethionine (967) 318

Ziurys, J.C., see Hauser, S.C. (967) 141
Ziurys, J.C., see Hauser, S.C. (967) 149
Zollinger, M., see Aubry, M. (967) 56
Zunino, S.J., Allison, N.J., Kam, C.-M., Powers, J.C. and Hudig, D.
Localization, implications for function, and gene expression of chymotrypsin-like proteinases of cytotoxic RNK-16 lymphocytes (967) 331